

directly the U.S. Customs Service of this determination.

Dated: March 14, 1996.

Susan G. Esserman,

*Assistant Secretary for Import Administration.*

[FR Doc. 96-6862 Filed 3-20-96; 8:45 am]

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#### [A-533-809]

### **Certain Forged Stainless Steel Flanges From India; Antidumping Duty Administrative Review; Time Limits**

**AGENCY:** Import Administration, International Trade Administration, Department of Commerce.

**ACTION:** Notice of Extension of Time Limits.

**SUMMARY:** The Department of Commerce (the Department) is extending the time limits of the preliminary and final results of the new shipper antidumping duty administrative review of certain forged stainless steel flanges from India. The review covers one manufacturer/exporter of the subject merchandise to the United States and the period March 1, 1995 through August 31, 1995.

**EFFECTIVE DATE:** March 21, 1996.

**FOR FURTHER INFORMATION CONTACT:** Karen H. Park or John Kugelman, Office of Antidumping Compliance, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, N.W., Washington, D.C. 20230, telephone: (202) 482-5253.

**SUPPLEMENTARY INFORMATION:** Because this review is extraordinarily complicated, the Department is extending the time limits for completion of the preliminary results until July 19, 1996, in accordance with section 751(a)(2)(B)(iv) of the Trade and Tariff Act of 1930, as amended by the Uruguay Round Agreements Act of 1994. We will issue our final results for this review by December 16, 1996.

These extensions are in accordance with section 751(a)(2)(B)(iv) of the Tariff Act of 1930, as amended (19 U.S.C. 1675(a)(3)(A)).

Dated: March 14, 1996.

Joseph A. Spetrini,

*Deputy Assistant Secretary for Compliance.*

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#### [A-428-810]

### **High-Tenacity Rayon Filament Yarn From Germany; Antidumping Duty Administrative Review; Time Limits**

**AGENCY:** Import Administration, International Trade Administration, Department of Commerce.

**ACTION:** Notice of Extension of Time Limits.

**SUMMARY:** The Department of Commerce (the Department) is extending the time limits of the preliminary and final results of the third antidumping duty administrative review of high-tenacity rayon filament yarn from Germany. The review covers one manufacturer/exporter of the subject merchandise to the United States and the period June 1, 1994 through May 31, 1995.

**EFFECTIVE DATE:** March 21, 1996.

**FOR FURTHER INFORMATION CONTACT:** Matthew Blaskovich or Zev Primor, Office of Antidumping Compliance, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, N.W., Washington, D.C. 20230, telephone: (202) 482-5831/4114.

**SUPPLEMENTARY INFORMATION:** Because it is not practicable to complete this review within the time limits mandated by Section 751(a)(3)(A) of the Trade and Tariff Act of 1930, as amended by the Uruguay Round Agreements Act of 1994, the Department is extending the time limits for completion of the preliminary results until June 27, 1996. We will issue our final results for this review by September 25, 1996.

These extensions are in accordance with section 751(a)(3)(A) of the Tariff Act of 1930, as amended (19 U.S.C. 1675(a)(3)(A)).

Dated: March 14, 1996.

Joseph A. Spetrini,

*Deputy Assistant Secretary for Compliance.*

[FR Doc. 96-6863 Filed 3-20-96; 8:45 am]

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### **Applications for Duty-Free Entry of Scientific Instruments**

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89-651; 80 Stat. 897; 15 CFR part 301), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States.

Comments must comply with 15 CFR 301.5(a)(3) and (4) of the regulations and be filed within 20 days with the Statutory Import Programs Staff, U.S. Department of Commerce, Washington, D.C. 20230. Applications may be examined between 8:30 A.M. and 5:00 P.M. in Room 4211, U.S. Department of Commerce, 14th Street and Constitution Avenue, N.W., Washington, D.C.

**Docket Number:** 96-006. **Applicant:** The Scripps Research Institute, 10666 North Torrey Pines Road, La Jolla, CA 92037. **Instrument:** Electron Microscope, Model CM 200. **Manufacturer:** Philips, The Netherlands. **Intended Use:** The instrument will be used for studies of the structure of tobacco, alfalfa, and cucumber mosaic viruses, muscle proteins, nuclear pore complexes, microtubules, CHIP28 water channels, acetylcholine receptors, gap junctions, rotavirus and reovirus, and rice yellow mottle virus. The goals of the investigations are in general to understand the structural basis for how the subcellular organelles and supramolecular assemblies function and to elucidate the role that they play in the life of the cell. In addition, the instrument will be used to provide training in use of the electron microscope as a research tool. **Application Accepted by Commissioner of Customs:** February 2, 1996.

**Docket Number:** 96-009. **Applicant:** New York University Medical Center, Skirball Institute of Biomolecular Medicine, 550 First Avenue, New York, NY 10016. **Instrument:** Electron Microscope, Model CM 200. **Manufacturer:** Philips, The Netherlands. **Intended Use:** The instrument will be used for determining the structure of biological macromolecules (i.e., proteins). The objectives of the research are to elucidate the physical and chemical properties of these protein molecules in order to better understand how they accomplish their respective cellular functions. **Application Accepted by Commissioner of Customs:** February 9, 1996.

**Docket Number:** 96-010. **Applicant:** University of New Mexico, 200 Yale Boulevard NE, Albuquerque, NM 87131. **Instrument:** Mass Spectrometer, Model VG Sector 54. **Manufacturer:** Fisons Instruments, United Kingdom. **Intended Use:** The instrument will be used for measurement of  $^{230}\text{Th}/^{232}\text{Th}$  ratios in igneous rocks and the data then used to understand mantle (deep earth) processes, dating of volcanic events, etc. In addition, the instrument will facilitate measurements by students in courses such as Isotopic Principles of Radiogenic Isotope Geochemistry and Geochronology. **Application Accepted**